

SOIL BORING LOG AND WELL COMPLETION DETAILS

Soil Boring: B-3

Project Name: Former Budway Trucking

Project Location: 1015 Chesley Avenue, Richmond, CA

Page 1 of 1

Driller: Vironex

Type of Rig: Geoprobe

Size of Drill: Macro Core Sampler

Logged By: Erik H. Paddleford

Date Drilled: March 19, 2003

Checked By: Robert E. Kitay, R.G.

WATER AND WELL DATA

Depth of Water First Encountered: 6'

Total Depth of Well Completed: NA











Well Screen Type and Diameter: NA

Static Depth of Water in Well: NA

Well Screen Slot Size: NA

Total Depth of Boring: 10'

Type and Size of Soil Sampler: Macro Core Sampler

Depth in Feet	WELL\BORING DETAIL	Description	SOIL/ROCK SAMPLE DATA				Depth in Feet	DESCRIPTION OF LITHOLOGY	
			Interval	Water Level	OVM (ppmv)	Graphic Log		standard classification, USCS designation, color; relative moisture, density, plasticity; estimated K, odor-staining.	
0		Class "H" Portland Cement			23		0	Concrete	
							5	Gravelly SAND (SW); brown; damp; medium dense; 60% fine to coarse sand; 20% subangular gravel to 0.75" diameter; 15% silt; 5% clay; non-plastic; medium to high estimated K; slight od	
5								Clayey SILT (ML); black; moist; medium dense; 70% silt; 25% clay; 5% fine sand; moderate plasticity; medium estimated K; moderate odor	
							10	Sandy SILT (ML); gray-green; wet; medium dense; 65% silt; 20% fine sand; 15% clay; low plasticity; low estimated K; moderate odor	
								Gravelly SILT (ML); greenish gray; wet; medium dense; 60% silt; 25% angular gravel to 0.75" diameter; 10% clay; 5% fine sand; low plasticity; medium estimated K; moderate odor	
								Bottom of boring at 10 feet	
10									
15									
20									
25									
30									